

MANUFACTURING METHOD OF ANIMAL ANTIBIOSIS IN FEED

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Zusammenfassung von KR 20010029118 (A)

PURPOSE: A method for manufacturing an animal antibiotic in feed is provided to improve the prevention and treatment of various diseases by feeding Enrofloxacin put in the feed.

CONSTITUTION: Enrofloxacin 5% and grain starch 95% are mixed and kneaded with water in a kneading bowl. The paste is put into an extruder and is transported by a transferring screw. The paste is extruding after cooking by 130deg.C heat when passing through a heating part installed on the outer circumference of the front end of the extruder. The extruded paste is cooled by the compulsory ventilation. The cooled paste is cut into grain size. The cut paste is ripened by humidifying within 80% humidity for 8 hours. The ripened paste is lyophilized at -24deg.C for 24 hours.

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